

Journal of Pure and Applied Algebra 64 (1990) 329  
North-Holland

329

## AUTHOR INDEX VOLUME 64 (1990)

(The issue number is given in front of page numbers)

- Adjamagbo, K. and A. van den Essen, A resultant criterion and formula for the inversion of a polynomial map in two variables (1) 1– 6
- Ballester-Boliches, A., On the normal index of maximal subgroups in finite groups (2) 113–118
- Beran, L., On semiprime ideals in lattices (3) 223–227
- Bieri, R. and O. Talelli, Group pairs with periodic cohomology (3) 229–238
- Blanc, D., Derived functors of graded algebras (3) 239–262
- Campanella, G., Homogeneous polynomial ideals: Standard bases and liaison (2) 119–130
- Castellanos, J., Hamburger-Noether matrices over rings (1) 7– 19
- De La Peña, J.A. and B. Tomé, Iterated tubular algebras (3) 303–314
- Dubuc, E.J., Germ representability and local integration of vector fields in a well adapted model of SDG (2) 131–144
- Ellis, G.J., Relative derived contravariant functors and the cohomology of groups (1) 21– 33
- Feng, Y.-Q. and B.L. Zhang, Frattini subgroups relative to formation functions (2) 145–148
- Heitmann, R.C., On the Jacobian conjecture (1) 35– 72
- Kabbaj, S., Une conjecture sur les anneaux de Nagata (3) 263–268
- McCullough, D., A. Miller and B. Zimmermann, Group actions on nonclosed 2-manifolds (3) 269–292
- Menal, P., and L.N. Vaserstein, On the structure of  $GL_2$  over stable range one rings (2) 149–162
- Miller, A., see D. McCullough (3) 269–292
- Muzere, M., Erratum to: Relative Lie algebra cohomology, JPAA 58 (1989) 77–91 (1) 111
- Pedicchio, M.C. and W. Tholen, Localizations of locally presentable categories and exact topologies (3) 293–301
- Roitman, M., On polynomial extensions of Mori domains over countable fields (3) 315–328
- Rück, H.-G., On Goppa codes defined by Kummer and Artin-Schreier extensions (2) 163–169
- Schlicker, S.J., Young diagrammatic methods in the homology of groups (1) 73–109
- Talelli, O., see R. Bieri (3) 229–238
- Taylor, P., An algebraic approach to stable domains (2) 171–203
- Tholen, W., see M.C. Pedicchio (3) 293–301
- Tomé, B., see J.A. De La Peña (3) 303–314
- Unger, L., Schur modules over wild, finite dimensional path algebras with three simple modules (2) 205–222
- Van Den Essen, A., see K. Adjamagbo (1) 1– 6
- Vaserstein, L.N., see P. Menal (2) 149–162
- Zhang, B.L., see Y.Q. Feng (2) 145–148
- Zimmermann, B., see D. McCullough (3) 269–292